

What is claimed is:

1. A digital camera comprising:

5 a reader that can read image data from two or more recording media;

a display which performs display of the image; and

10 a display controller which causes said display to display the information that specifies the recording medium from which the image data was read as well as the image based on the image data.

2. A digital camera according to claim 1, wherein the information which specifies the recording medium comprises a name that is assigned to the recording medium.

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3. A digital camera according to claim 1, further comprising two or more card slots, and the recording media are memory cards mounted in these card slots.

20 4. A digital camera according to claim 3, wherein the information which specifies the recording medium is information that indicates the card slot in which the memory card is mounted.

25 5. A digital camera comprising:

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a reader which reads image data from a first recording medium and a second recording medium;

10 a display which performs display of the image; and

15 a display controller which causes said display to display essentially simultaneously a first image based on the image data read from the first recording medium and a second image based on the image data read from the second recording medium.

10 6. A digital camera according to claim 5, wherein said display controller causes said display to display the information that specifies the first recording medium in a manner such that it is associated with the first image, and causes said display to display the information that

15 specifies the second recording medium in a manner such that it is associated with the second image.

7. A digital camera comprising:

20 a reader which can read image data from any of two or more recording media;

25 a display which performs display of the image; and

30 a display controller that, by handling a plurality of items of image data recorded in the two or more recording media in sequence based on a prescribed rule, causes said

display to sequentially display the plurality of images in accordance with the sequence.

8. A digital camera according to claim 7, wherein the
5 sequence based on the prescribed rule is the ascending or descending order of the recording times for the plurality of items of image data.

9. A digital camera according to claim 7, wherein the
10 sequence based on the prescribed rule is the sequence in accordance with the predetermined order of the two or more recording media.

10. A digital camera according to claim 7, wherein said
15 display controller causes said display to display the information that specifies the recording medium from which the image data was read together with the image displayed based on image data.

20 11. An image display method in a digital camera comprising:

reading image data from one of two or more recording media; and

displaying an image based on the image data and the information that specifies the recording medium from which the image data was read.

5 12. An image display method in a digital camera comprising:

reading image data from a first recording medium and a second recording medium; and

displaying the first image based on the image data
10 read from the first recording medium and the second image based on the image data read from the second recording medium, essentially simultaneously.

13. An image display method in a digital camera
15 comprising:

reading one item of image data from a plurality of items of image data stored in two or more recording media;

displaying an image based on the one item of image data; and

20 specifying the next item of image data following the displayed item of image data in accordance with the sequence of the plurality of items of image data based on a prescribed rule when the image following the displayed image is designated, whereas specifying the image data item
25 prior to the displayed item of image data in accordance

with said sequence when the image prior to the displayed image is designated.